

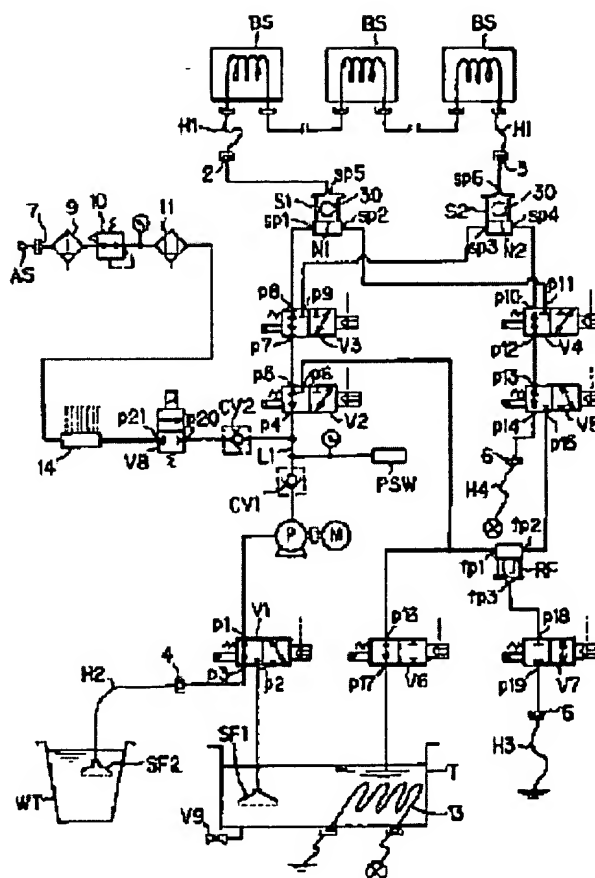
LIQUID CONDUIT CLEANING APPARATUS

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Abstract of JP8183598

PURPOSE: To perform respective cleaning processes of a liquid conduit without re-connecting pipes for supplying cleaning water in a short time by allowing different kinds of cleaning liquid to be selectively taken in from at least two intake ports by changing over a switch valve. **CONSTITUTION:** With a liquid pump P driven, different kinds of cleaning liquid from a water tank WT and a chemical tank T are respectively taken in from at least two intake ports p2, p3 by changing over a 3-port rotary valve V1, and supplied to a server connection port 2 connected from a dispensing port p1 to a dispensing port of the liquid pump P. Cleaning is then performed from an end of a liquid conduit of a draft beer server SB to be cleaned which is connected to the server connection port 2 by selected cleaning liquid. The cleaning liquid which has passed through the liquid conduit is made to flow out to a server connection port 3 to which the other end of the liquid conduit of the draft beer server is connected, and selectively dispensed from dispensing ports p14, p15 by a 3-port rotary valve V5.



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